WEST Search History

Hide Items | Restore | Clear | Cancel

DATE: Tuesday, September 26, 2006

Hide?	Set Name	Query	Hit Count
		DB=PGPB; PLUR=YES; OP=ADJ	
☐	L25	l21 and l24	2
☐	L24	oxazolidinone.CLM.	263
☐	L23	l21 and l22	2
☐	L22	urethane.CLM.	6277
☐	L21	l20 and (alcohol or haloalcohol or halohydrin.CLM.)	41
☐	L20	l18 and l19	41
☐	L19	reducing agent or chiral reducing agent or chiral ruthenium or ruthenium complex or ruthenium catalyst or optically active catalyst.CLM.	26452
☐	L18	l17 and (reduce or reduced or reducing or reduction.CLM.)	120
☐	L17	l15 and l16	148
☐	L16	carbonyl compound or ketone or haloketone.CLM.	56578
☐	L15	amino alcohol.CLM.	366
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ	
☐	L14	l13 and (hydrolysis or hydrolyz$ or hydrolys$)	4
☐	L13	l11 and l12	4
☐	L12	oxazolidinone	6926
☐	L11	l10 and (base or basic compound or hydride or amylate or alkoxide or butoxide or ethoxided)	223
☐	L10	l9 and isocyanate	237
☐	L9	l7 and l8	332
☐	L8	urethane	199850
☐	L7	l6 and (alcohol or haloalcohol or halohydrin)	1890
☐	L6	l4 and l5	1890
☐	L5	reducing agent or chiral reducing agent or chiral ruthenium or ruthenium catalyst or ruthenium complex	151636
☐	L4	l1 and l3	7022
☐	L3	l2 and (reduce or reduced or reducing or reduction)	222493
☐	L2	carbonyl compound or ketone or haloketone	336543
☐	L1	amino alcohol	18913

END OF SEARCH HISTORY

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     (FILE 'HOME' ENTERED AT 14:30:19 ON 26 SEP 2006)

     FILE 'HCAPLUS, HCAOLD, USPATFULL, EPFULL' ENTERED AT 14:31:07 ON 26 SEP
     2006
L1         49770 S ?AMINO ALCOHOL? OR ?AMINOETHANOL OR ?AMINOPROPANOL OR ?AMINOB
L2         16300 S L1 AND (CARBONYL COMPOUND OR ?KETONE?)
L3         13491 S L2 AND (REDUCE? OR REDUCTION OR REDUCING)
L4        131742 S REDUCING AGENT OR CHIRAL REDUCING AGENT OR RUTHENIUM CATALYST
L5          2787 S L3 AND L4
L6          2657 S L5 AND (?ALCOHOL OR ?HYDRIN)
L7        244786 S URETHANE
L8           442 S L6 AND L7
L9            14 S L8 AND (?ISOCYANTE OR ?CYANURIC ACID SALT)
L10        11165 S OXAZOLIDINONE
L11           14 S L8 AND L9
L12           12 S L11 AND (BASE OR BASIC COMPOUND OR SODIUM HYDRIDE OR ALKOXIDE
L13            7 S L12 AND (HYDROLYSIS OR HYDROLYS? OR HYDROLYZ?)
L14            5 S L8 AND L10
L15            0 S L10 AND L12
L16         2948 S AMINO ALCOHOLS/TI
L17           27 S L16 AND URETHANE
L18            2 S L17 AND OXAZOLIDINONE
L19            0 S L17 AND (CHIRAL CATALYST OR RUTHENIUM CATALYST OR RUTHENIUM C
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